Case 09-14814-qwz Doc 1234-17 Entered 08/13/10 14:53:41 Page 1 of 1 -510 17 17 10 18 662 301 1D+00 (2498.5) 2497.62 PVI STA = 10+19 PVI ELEV = 2497.24 #8.1845 #12 TEEH TS ! (2488.0) HIGH PORIT EILY - 2498.15
HIGH PORIT EILY - 104.80.05
PW STX - 104.80.85
PW BLEV - 2498.88
A.D. = -3.33
K - 30.07
100.0 WG B1445 38 (2497.6) 2498.15 FINISH GRADE 849 318 (2487.5) 2497.72 EVCS: 11+49.85 EVCE: 2497.72 BVCS: 11+87.12 BVCE: 2497.09 319 (2497.4) PW STA = 12+37.12 PW BLEV = 2496.24 A.D. = 1.19 K = 84.06 100.01 VC REMOVE CAP AND CONNECT TO STUB (2485.8) 2496.28 1 STHEET (PRIVATE)

SCALE: HORIZONTAL 1 = 40'

VERTICAL 1 = 4' 8" PVC #2" | EWCS: 12+87.12 FVCF: 2495.99 (2496.4) 2495.93 5" CONNECTION STA 13+18.41 0.00 L INV IN -2468.88 5 48 5384 #17 5 A 13+21.4 000 8 B 248 83 8 248 83 8 248 83 8 248 83 8 248 83 8 248 83 8 248 83 8 248 83 8 248 83 8 248 83 (2485.2) 2495.68 STATE OF THE STATE 46" SSMH # 120 STA 13+81.08 RIM =2495.50 ± INV QUT =2488.30 (2498.3) 2495.43 (2485.0) 2495.18 . 5 42° h 851 (2495.6) — 2494.93 — The second second 852 FINISH GRADE

OCUTERLINE EXISTING BROUND (2495.1) 2494.68 ટુક 48" SSMH # 121 STA 15+69.52 RIM =2494.58 ± INV IN =2487.55 INV DUT =2487.3 CONSTRUCTION NOTES:

(1) SIDEWALK ACCESS RAMP TYPE TO PER M.A.G. STANDARD DETAIL NO. 234 (2498.2) 2484.43 (2485.4) 2494.18 (2496.6) 2493.83 GRAPHIC SCALE DESCRIPTION: ALLM CAP 2" DIA., SET IN CONC. 65 FT, HORTHEAST OF THE SOUTH 1/4 CORRIER OF SEC. 35, T. 21 Hz, R.18 W, AND THE INTERSECTION OF SHINARUMP DR. AND HOPE RD., STAMPED "50 54 1988 RLS 10345." BENCHMARK # "SD 34" M.C.S.D.
BEVATION= 2580.24273 IFT (NAVD '88) MERTH OUTSW' EAST - THE MEST UNE OF THE INRTHMEST OWNERS (AW 1/4) OF SECTION OO, TOWNSHEE OO HORTH, RAWEST OWNERS SULT BYEE REFORM, MONANCE COLUMN, CARDON, AS DETERMED BY THE ARCDIAN COMMINIST, SYSTEM OF SISSE (CZED-WH), AS DETERMED BY THE BROOKEN COMMINIST, SYSTEM OF SISSE AND COMMINIST OWNERS PROCESSED BY INST-(PUS.) M.G.S.D. "SD 32" -STONE 1/4 COR 3/2 = BASIS OF BEAFINGS DISCLAMEN NOTE
UIITY CONTOS BUMB
HERRON ASE APROCINATE
ONE, IT SINAL BE THE
ONE, IT SINAL BE THE
ONE OF THE CACH
ONE OF THE CA PRELIMINARY ISSUE FOR REVIEW
NOT FOR CONSTRUCTION 4-12-06 LATITUDE 35°08'55,53385°N, LONGITUDE 11410'30,72281'W (NAD '83) HEIGHT 2498,2048864 (NAND '88) LATTUDE 35'09'22.7003+"N,
LIDIGITUDE 114'19'71.57'240"W (NAO "83)
HEIGHT 256'2.46'3911'f (NAND'88) = RATE & DIRECTION OF SLOPE = STATIONING AT BOC (CULDESAC) - EDGE OF PAVEMENT
- SUBDIVISION/JUNIT BOUNDRY = LOT NUMBER - CURB & GUTTER - EXISTING CONTOUR = DENTER UNE - TOP OF CURB ELEVATION - CENTERLINE FINISHED GRADE ELEVATION = FLOWLINE ELEVATION - FUTURE GRADE PROPERTY LINE RIGHT OF WAY DRADE BREAK S FT TRANSITION CURB) before you 0-928-753-5591 before you RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH 5820 S. Eastern Avenue, Las Vegas, Nevada 891 (702) 369-9398 Fax (7 SCALE DRAW

SHEET
PP33
102 OF 105 SHEETS
SCI PROJECT#
18478 AREA 1 - PHASE B 1 STREET - PLAN AND PROFILE



4-12-06	REV. NO.	DERONPTION	CHAMB EV	APPROXIST.	DATE	d
						100
KED BY SH/DB						The state of the s
N BY CD/RM						EVEN HAGEL
E (V) 1" = 4"						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
E (H) 1" = 40'						Regio